UTAH ATE SKILL CERTIFICATION STUDENT PERFORMANCE EVALUATION

Test Number: #805 Test Name: Introduction to Information Technology

(PRINT) Student's Name:	Date:
(PRINT) Teacher's Name:	School:
Teacher's Signature:	District:

The performance evaluation is a required component of the skill certification process. Each student must be evaluated on the required performance objectives below. Performance objectives should be completed and evaluated anytime during the course. Students who achieve a 3 or 4 (moderately to highly skilled) on ALL performance objectives and 80% on the written test will be issued and ATE skill certificate.

INSTRUCTIONS:

- Students should be aware of their progress throughout the course, so that they can concentrate on the objectives that need improvement.
- Students should be encouraged to repeat the objectives until they have performed at a minimum of a number 3 or 4 on the rating scale (moderately to highly skilled level).

4 = highly skilled Successfully demonstrated without supervision
3 = moderately skilled Successfully demonstrated with limited supervision

2 = limited skill Demonstrated with close supervision

1 = not skilled Demonstration requires direct instruction and supervision

- When a performance objective has been achieved at a minimum of 80% (moderately to highly skilled level), "Y" (Y=YES) is recorded on the performance summary evaluation form. If a student does not achieve a 3 or a 4 (moderately to highly skilled level), then an "N" (N=NO) is recorded on the summary sheet for that objective.
- All performance objectives MUST be completed and evaluated prior to the written test.
- The teacher will bubble in "A" on the answer sheet for item #81 for students who have achieved "Y" on ALL performance objectives.
- The teacher will bubble in "B" on the answer sheet for item #81 for students who have ONE or more "N's" on the performance objectives.
- The signed evaluation sheet(s) MUST be kept in the teachers' file for two years.
- A copy is also kept on file with the school's ATE skills certification testing coordinator for two years.

	Introduction to Information Technology Performance Objectives				
Yes No		lo	Standard 1 - Understand current issues related to Information Technology.		
4	3	2	1		
				Demonstrated ethical behavior Completed an on-line IT interest survey	
4	Yes No 4 3 2 1		No 1	Standard 2 - Complete projects and assignments in the area of Interactive Media.	
-			-	 Created original digital graphics through scanning, editing and illustration Created original digital audio through capture and narration Created an interactive multimedia project using a design model that includes audio, animation, graphics and links Created a web page using an HTML editing program 	
		Standard 3 - Complete projects and assignments in the area of Information			
4	3	2	1	Support and Services.	
				 Demonstrated proper handling techniques of hardware components Disassembled and rebuilt a computer system either individually, in teams or with the instructor Created a flat-file database Performed a database query 	
		No 1	Standard 4 - Complete projects and assignments in the area of Network Systems.		
_			-	 Accessed and used network resources such as files and printers on the school's LAN Accessed Internet resources Created a diagram of a LAN, WAN and MAN Pinged a network 	
		No	Standard 5 - Complete projects and assignments in the area of Programming		
4	3	2	1	and Software Development.	
				 Created an application using a programming language Created a web page using HTML code with Java Script 	
			No	Standard 6 - Complete an end-of-course project and attend work-based learning	
4	3	2	1	activities.	
				 Created end-of-course project on an IT topic or career (It is recommended that this project be completed as a team project) Optional: Attended a work-based learning activity 	